

I CLAIM:

1. An auto-deodorant animal cabinet comprising an open front end and a plurality of partitions to form several layers within said cabinet, each partition comprising a slanting board, two sides of each slanting board being connected to a water inlet pipe and a water outlet connected to a water inlet and an exhaust pipe, respectively, said exhaust pipe being connected to a processing device for grinding process, each layer of said cabinet comprising a plurality of cages, said cabinet comprising at a back wall a plurality of slots corresponding to each cage, a fan box covering all said slots being provided at the back wall of the said cabinet, said fan box comprising a ventilation pipe with a fan to expel odor smell in said cabinet.

2. The auto-deodorant animal cabinet, as recited in claim 1, wherein each layer of said cabinet comprises rails on an inner top wall to hang each cage thereat.

3. The auto-deodorant animal cabinet, as recited in claim 2, wherein each cage comprises an open top end and two strips at two top sides corresponding to said rails, each cage having two plates on two sides and grids on a front and rear ends and a bottom thereof.

4. The auto-deodorant animal cabinet, as recited in claim 1, wherein a lower end of each slanting board is connected to said exhaust pipe.

5. The auto-deodorant animal cabinet, as recited in claim 1, wherein each slanting board is designed in a slanting surface with a high position at a front and rear ends and a lower position at a center.

6. The auto-deodorant animal cabinet, as recited in claim 1, wherein each slanting board has higher positions at two sides and a lower position at the center thereof.

7. The auto-deodorant animal cabinet, as recited in claim 1, wherein each layer
5 of said cabinet is covered with a transparent door with holes thereon, and said door having a lock thereat.